

## SC2830-7 Single Coated Polyethylene Tape

### PRODUCT DESCRIPTION:

SC2830-7 is a single sided polyethylene tape with a rubber adhesive system

### PRODUCT INFORMATION:

Product Category	Carrier Type	Adhesive Type	Liner Type	Color
Single Sided Tapes	Polyethylene	Rubber		Red or White

### FEATURE BENEFITS:

- Strong Permanent Adhesion
- Great Conformability
- Great Temperature Resistance

### TYPICAL APPLICATIONS:

- Wire Identification
- Surface Protection
- Splicing

### PHYSICAL CHARACTERISTICS:

Test Procedure	Nominal Values		Test Method
Total Thickness (W/O Liner):	7 Mil	0.178 MM	PSTC - 133
Carrier Thickness:	2.5 Mil	0.063 MM	PSTC - 133
Peel Adhesion:	60 Oz / Inch	16 N / 25 MM	PSTC - 101
Elongation:	80%		-
Tensile Strength:	79 N/cm	18 lb/in	-
Temperature Range:	-40° F to +300 °F	-40° C to +149 °C	-

### AVAILABLE SIZES:

Standard Configurations	Available Sizes (Metric)
Master Roll	54 IN X 1000 YDS
Log Roll	54 IN X 60 YDS
Slit Roll	Custom Sizes Available Upon Request

**Limited Warranty:** Adhesive Coating Technologies, Inc. (ACT Tapes) warrants this product product to be free of defects for a period of 6 months from the initial sale date. These terms are in compliance with the Terms & Conditions of ACT Tapes. ACT Tapes reserves the right to properly address quality defections at their discretion. Furthermore, the user of the product shall assume all other risks including but not limited to; injury, damage, loss, misuse, or inability to properly use this product. Adhesive Coating Technologies, Inc. (ACT Tapes) disclaims any and all other warranties, expressed, or implied, including but not limited to the merchantability and fitness for a particular purpose.

**Storage Note:** The physical and performance characteristics shown are averages obtained from tests performed according to ASTM and PSTC test methods. ACT Tapes can make no warranty of any kind as to the results of the adhesive product use. The information published here is representative of laboratory research on these products to be reliable. Values should not be used for specifications purposes. Each user should make their own test to determine the products suitability for their own intended use and shall assume all risks and liabilities in connection therewith. Materials should be stored 70°F (21°C) with 50% relative humidity.

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# TECHNICAL BULLETIN

